Copy 4

TCS-80069/65 January 1965

PHOTOGRAPHIC INTERPRETATION REPORT

# ARCH-ROOFED STORAGE BUILDING AT SLOBODKA AMMUNITION DEPOT



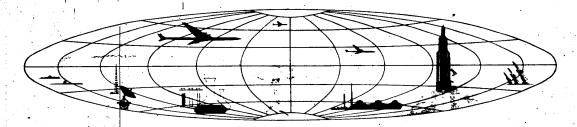


Handle Via TALENT - KEYHOLE Control Only

WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelotion of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detripent of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive TALENT-KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



Declassification review by NIMA/DOD

GROUP 1 Excluded from outcombin downgrading and doc loss Historian

# TOP SECRET RUFF Handle Approved For Release 2000/08/04 : CIA-RDP78T05439A000400290118-0

TALENT-KEYHOLE Control System Only

TCS-80069/65

#### ARCH-ROOFED STORAGE BUILDING

#### AT SLOBODKA AMMUNITION DEPOT, KOLBASNA, USSR

#### 25X1A

25X1A

An ammunition storage depot is located on the southern outskirts of the rural town of Kolbasna, USSR, at coordinates 47-45-30N 29-12-30E. It is approximately 9.5 nautical miles (nm) southwest of the town of Slobodka and 8.5 nm east of the city of Rybnitsa (Figure 1). The depot is about 80 nm northeast of the Rumanian border. A single arch-roofed storage building was constructed at the depot between

25X1D



FIGURE 1. LOCATION MAP.

#### GENERAL DESCRIPTION OF DEPOT

The facility is a heavily secured ammunition storage depot which contains 33 warehouses, 25 of which are protected by low revetments. The depot also contains a number of smaller support buildings, an abandoned building, a probable buried building, an arch-roofed storage building, and an open storage area (Figures 2 and 3). The installation is rail served; the rail lines provide the depot with direct access to Rybnitsa and to the transportation facilities of the Dnestr River. Installations in the vicinity of the depot are presented in Table 1. A chronology of construction at the depot is presented in Table 2.

# DESCRIPTION OF ARCH-ROOFED STORAGE BUILDING

The arch-roofed structure is located on the southwest side of the depot (Figure 3). It



The pad is adjacent to a probable buried building which was constructed during the same approximate time period as the arch-roofed building. 25X9

Handle Via TALENT-KEYHOLE Control System Only

## Approved For Release 2000/68/04R CTARD 78 8 10 5 4 3 9 A 0 0 0 4 0 0 2 9 0 1 1 8 - 0

Handle Via TALENT-KEYHOLE Control System Only

TCS-80069/65

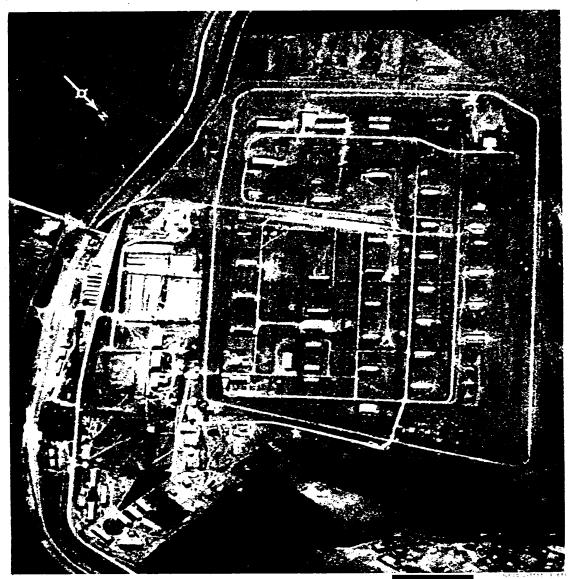


FIGURE 2. SLOBODKA AMMUNITION DEPOT, KOLBASNA, USSR,

- 2 -

25X1D

Handle Via TALENT-KEYHOLE Control System Only

TOP SECRET RUFF

## Approved For Release 2000 Ø የፀደር ይህ የተመደረ የተመደረ

Handle Via TALENT-KEYHOLE Control System Only

TCS-80069/65

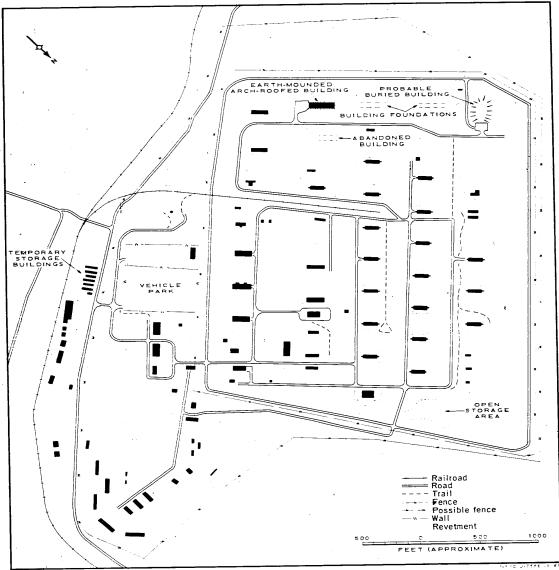


FIGURE 3. LAYOUT OF SLOBODKA AMMUNITION DEPOT.

- 3 -

Handle Via TALENT-KEYHOLE Control System Only Control System Only

25X9

TCS-80069/65

Table~1.~Installations~in~the~Vicinity~of~Sloboika~Armunition~Depot,~Kolbasna,~USSR

Installation •	Distance From Depot (nm)	Direction From Depot
Kotovsk Army Barracks Northeast	13	East
Kotovsk SAM Sites All-2 and B11-2	17	East
Balta Army Barracks	19	NE
Balta MRBM Launch Sites 1 and 2	2.4	NE
Dubossary Army Barracks Bolshoy Fontan	20	South
Balta Regional Military Storage Installation	81	ENE
Floreshty Military Instruction and Training Area	35	West
Gura Kamenka Army Barracks	37	West
Kishinev Army Barracks West and Kishinev Army Barracks Northwest	4.5	5811
Malaya Vapnyarka Army Barracks, Tulchin Southwest	53	NNW

Table 2. Chronology of Construction of Slobodka Ammunition Depot, Kolbasna, USSR

Date of Photography	Photographic Analysis	
	The depot consisted of a heavily secured area containing at least 30 regularly spaced warehouses and 13 or more support buildings of various sizes.  The first changes were noted at the depot since photography of Four revetted	_ 25X1D
	warehouses were removed from the southwestern part of the site and an access road had been constructed. The road provided access to two concrete pads: one pad was adjacent to the future site of the arch-roofed structure and the other, to the future site of a probable buried building.	
	The arch-roofed building was probably completed; haze inhibited an adequate view of the building.	
	The arch-roofed building was complete and probably partially earth covered.  The arch-roofed building was completely earth covered.	

25X1D

### Approved For Release 2000008/64E:CR4E-RDFU8-F05439A000400290118-0

Handle Via
TALENT-KEYHOLE
Control System Only

TCS-80069/65

REFERENCES

25X1D

PHOTOGRAPHY

MAPS OR CHARTS

ACIC. US Air Target Chart, Series 200, Sheet 0250-2HL, 3d ed, Jan 63, scale 1:200,000 (SECRET)

DOCUMENTS

25X9

1. NPIC. R-1881 64, Jun 68 (SECRET No Foreign Dissen

REQUIREMENT

25X1C

NPIC PROJECT

25X9

11854 64 (partial abswer)

- 5 -

Handle Via TALENT-KEYHOLE Control System Only